

## Certified Engineering Geologist Examination Content Outline

Content area	Area Percentage	Subarea Percentage
I. Project Planning	21	
II. Data Collection	19	
A. Map and Record Data		11
B. Sample Collection		5
C. Test Data		3
III. Geologic Evaluation	35	
A. Earth Materials and Subsurface Conditions		12
B. Slope Stability and As-graded Construction		9
C. Groundwater Conditions and Effects		5
D. Seismic Conditions and Effects		9
IV. Design and Construction	25	
A. Grading, Construction, and Remedial Plan Development		11
B. Grading Observation and Construction Monitoring		7
C. Mitigation and Remediation		3
D. Post Grading and Construction Reporting		4
<b>TOTAL</b>	<b>100</b>	<b>100</b>